

10/041, 846

WEST Search History

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DATE: Tuesday, June 15, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L45	(stacked or columnar) and L44	110
<input type="checkbox"/>	L44	L43 and (dspc or phosphatidylcholine)	540
<input type="checkbox"/>	L43	((("lipid bilayer" or "lipid bilayered") and ((stacked or columnar or multilayered or multilamellar or plurilamellar) same lipid)) and l42	647
<input type="checkbox"/>	L42	(424/450 or 436/829 or 264/4.3 or 264/4.32 or 264/4.33 or 264/4.6 or 427/213.3 or 427/213.31 or 427/213.36)! [CCLS]	3830
		<i>DB=PGPB,USPT,EPAB,JPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L41	(L39 or L37) and @pd > 20040609	1
<input type="checkbox"/>	L40	(morpholinepropanesulfon\$ and L26) and @pd > 20040609	0
<input type="checkbox"/>	L39	(L38 not L37) and @pd > 20040609	0
<input type="checkbox"/>	L38	(L26 and radial) and @pd > 20040609	0
<input type="checkbox"/>	L37	(L35 or L36) and @pd > 20040609	1
<input type="checkbox"/>	L36	(dspc and "planar lipid bilayer") and @pd > 20040609	0
<input type="checkbox"/>	L35	(L34 or L33) and @pd > 20040609	1
<input type="checkbox"/>	L34	(L26 and "planar lipid bilayer") and @pd > 20040609	0
<input type="checkbox"/>	L33	(L32 or L31) and @pd > 20040609	1
<input type="checkbox"/>	L32	(L30 not L31) and @pd > 20040609	0
<input type="checkbox"/>	L31	(L29 or L25) and @pd > 20040609	1
<input type="checkbox"/>	L30	(L26 and (self adj1 assembl\$)) and @pd > 20040609	0
<input type="checkbox"/>	L29	(L26 and "iminodiacetic acid") and @pd > 20040609	0
<input type="checkbox"/>	L28	(L27 not L25) and @pd > 20040609	0
<input type="checkbox"/>	L27	(intercalated and L26) and @pd > 20040609	0
<input type="checkbox"/>	L26	((("lipid bilayer" or "lipid bilayered") and ((stacked or columnar or multilayered or multilamellar or plurilamellar) same lipid)) and @pd > 20040609	4
<input type="checkbox"/>	L25	(L24 or L22) and @pd > 20040609	1
<input type="checkbox"/>	L24	((columnar or stacked) and L23) and @pd > 20040609	0
<input type="checkbox"/>	L23	(L20 not L22) and @pd > 20040609	0
<input type="checkbox"/>	L22	(L21 or L17) and @pd > 20040609	1
<input type="checkbox"/>	L21	(L20 and (self adj1 assembl\$)) and @pd > 20040609	0
<input type="checkbox"/>	L20	(L18 not L17) and @pd > 20040609	0
<input type="checkbox"/>	L19	(L18 not L18) and @pd > 20040609	0

<input type="checkbox"/>	L18	((("lipid bilayer" or "lipid bilayered") and (dspc) and ((stacked or columnar or multilayered or multilamellar or plurilamellar) same lipid)) and @pd > 20040609	0
<input type="checkbox"/>	L17	(L11 or L16) and @pd > 20040609	1
<input type="checkbox"/>	L16	(cu and L13) and @pd > 20040609	0
<input type="checkbox"/>	L15	("iminodiacetic acid" and L13) and @pd > 20040609	0
<input type="checkbox"/>	L14	(psida and L13) and @pd > 20040609	0
<input type="checkbox"/>	L13	(L12 not L11) and @pd > 20040609	0
<input type="checkbox"/>	L12	((("lipid bilayer" or "lipid bilayered") and (dspc) and (stacked or columnar or multilayered or multilamellar or plurilamellar)) and @pd > 20040609	0
<input type="checkbox"/>	L11	(L6 or L10) and @pd > 20040609	1
<input type="checkbox"/>	L10	(L9 or L8) and @pd > 20040609	1
<input type="checkbox"/>	L9	(L8 not L6) and @pd > 20040609	1
<input type="checkbox"/>	L8	(L1 and L7) and @pd > 20040609	1
<input type="checkbox"/>	L7	((("lipid bilayer" or "lipid bilayered") and (dspc or phosphatidylcholine) and (stacked or columnar or multilayered or multilamellar or plurilamellar)) and @pd > 20040609	5
<input type="checkbox"/>	L6	(L1 and L4) and @pd > 20040609	0
<input type="checkbox"/>	L5	(L1 and L4) and @pd > 20040609	58
<input type="checkbox"/>	L4	((dspc or distearylphosphatidylcholine) and L3) and @pd > 20040609	2
<input type="checkbox"/>	L3	((("lipid bilayer" or "lipid bilayered" or liposome)) and @pd > 20040609	229
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L2	((("lipid bilayer" or "lipid bilayered" or liposome)) and @pd > 20040609	229
<input type="checkbox"/>	L1	((257/e51.045 or 428/212 or 428/213 or 428/220 or 428/332 or 428/333 or 428/336 or 428/338 or 428/373 or 428/380 or 428/397 or 428/409 or 428/411.1 or 428/910 or 424/1.21)! [CCLS]) and @pd > 20040609	27

END OF SEARCH HISTORY